

ABSTRACT

The invention relates to a removable optical device for releasable attachment to a microscope suited for contact-free observation of an eye with at least one lens, which can be arranged between the objective of the microscope and the eye in the optical axis of the microscope. A drive device is provided, with which the lens can be adjusted along the optical axis of the microscope, whereby an electric drive motor is integrated in the removable device, which, together with the device, can be detached from the microscope and sterilized by suitable methods.

(Fig. 1)